## 81074 to 81208—Continued.

#### 81098. AGAVE VERSCHAFFELTII Lem.

No. 74. A variety with leaves 3 inches wide by 6 to 8 inches long, glaucous, tipped with red-brown spines and armed with long, rusty teeth on large, fleshy prominences.

For previous introduction see No. 47583.

## 81099. AGAVE WERCKLEI Weber.

No. 75. A stemless plant with fleshy, glaucous, bluish or white leaves abruptly upcurved above the base, about 6 feet long and 6 inches wide, armed with triangular straight brown teeth and terminating in a brown spine over an inch long. The chromeyellow flowers are borne on a scape 25 feet tall. Native to Costa Rica.

# 81100. ALLIUM NEAPOLITANUM Cirillo. Liliaceae. Onion,

No. 83. A bulbous plant about a foot and a half high, with flat linear leaves about as long as the stem and ornamental white flowers with a scent like that of the English hawthorn. Native to southern Europe.

For 78985. previous introduction see No.

# 81101. ALLIUM ROSEUM L. Liliaceae

Onion.

No. 84. A plant about a foot high, with strap-shaped leaves rolled inward at the top and pale lilac-rose flowers produced in umbels. Native to southern Europe.

For previous introduction see No. 58881.

# 81102 to 81142. ALOE spp. Liliaceae.

81102. ALOE ABYSSINICA X STRIATA.

# 81103. ALOE AFFINIS Berger.

No. 86. A stemless aloe with fleshy ensiform leaves 8 to 10 inches long, with sinuate-dentate margins set with horny triangular teeth. The cylindrical racemes of red flowers are on a stout-branched inflorescence. Native to the Transvaal.

#### 81104. ALOE ARBORESCENS FRUTESCENS Link.

No. 87. A shrubby variety with the habit of *Aloe arborescens natalensis*, but lower. The thick glaucous leaves are about 18 inches long, and the inflorescence is unbranched.

#### 81105. ALOE ARBORESCENS MILLERI Berger.

No. 88. A tree 12 feet or more high, with a stout unbranched trunk. The sword-shaped, reflexed, dark-green fleshy leaves, mostly clustered at the summit of the trunk, are 2 feet or more long. The bright-red flowers, 1½ inches long, are borne in a dense raceme. Native to South Africa.

# 81106. ALOE ARBORESCENS NATALENSIS (Wood and Evans) Berger.

No. 89. A shrubby variety, branching from the base. Each branch ends in a dense rosette of leaves; these are linear-lanceolate, falcate, with curved marginal prickles, and are 18 to 30

# 81074 to 81208-Continued.

inches long. The bright-red cylindrical flowers are in dense racemes. Native to South Africa.

#### 81107. ALOE ARBORESCENS PACHYTHYRSA Berger.

No. 90. A shrubby variety, stouter than Aloe arborescens natalensis, with denser gray-green foliage. The flowers are about 2 inches long, borne on curved ascending scapes 2 feet or less blob. high.

#### 81108. ALOE ARBORESCENS UCRIAN (Terr.) Berger.

No. 91. A shrubby variety about 3 feet high, with numerous spreading falcate, green leaves, 2 feet long, armed with curved triangular marginal

#### 81109. Aloe arborescens viridifolia Berger.

No. 92. A shrubby variety with rather flat green leaves nearly 2 feet long and a branched inflorescence.

#### 81110. ALOE BREVIFOLIA Mill.

No. 93. A stemless succulent with a dense rosette of triangular-lanceolate glaucous leaves 3 to 4 inches long, with small white marginal prickles and pale-red flowers in a simple dense raceme. Native to South Africa.

# 111. ALOE BREVIFOLIA DEPRESSA (Haw.) Baker.

No. 94. A more robust form of the preceding, with leaves 6 inches long which are less glaucous.

#### 81112. ALOE BREVIFOLIA SERRA (DC.) Berger.

No. 95. An aloe, native to South Africa, with a rosette of 30 to 40 lanceolate-deltoid leaves, 4 to 5 inches long, armed with white, horny, triangular prickles one-tenth of an inch high. The bright-red flowers are in a simple dense raceme.

#### 81113. Aloe BRUNNTHALERI Hort.

No. 96. A horticultural name for which a place of publication or a description has not been found.

# 81114. ALOE CAESIA Salm-Dyck.

No. 97. An aloe with a stem 10 to 12 feet high, bearing at the summit a dense rosette of very glaucous, lance-late leaves a foot long, margined with red when young. The raceme of bright-red flowers is borne on a simple peduncle a foot long. Native to South Africa.

#### 81115. ALOE COMOSA Marl. and Berger.

No. 98. A stout subtropical tree 5 or 6 feet high, with an unbranched trunk crowned by a dense rosette of spreading glaucous, narrow, swordshaped leaves a foot or more long. Native to Cape of Good Hope.

# 81116 and 81117. ALOE ERU Berger.

81116. No. 99. A large plant, native to tropical Africa, with a branched stem scarcely 2 feet high and very fleshy, recurved, pale glossy green, sword-shaped leaves about 2 feet long. The orange or yellow flowers, three-fourths of an inch long, are borne on a branched inflorescence 3 to 6 feet high.